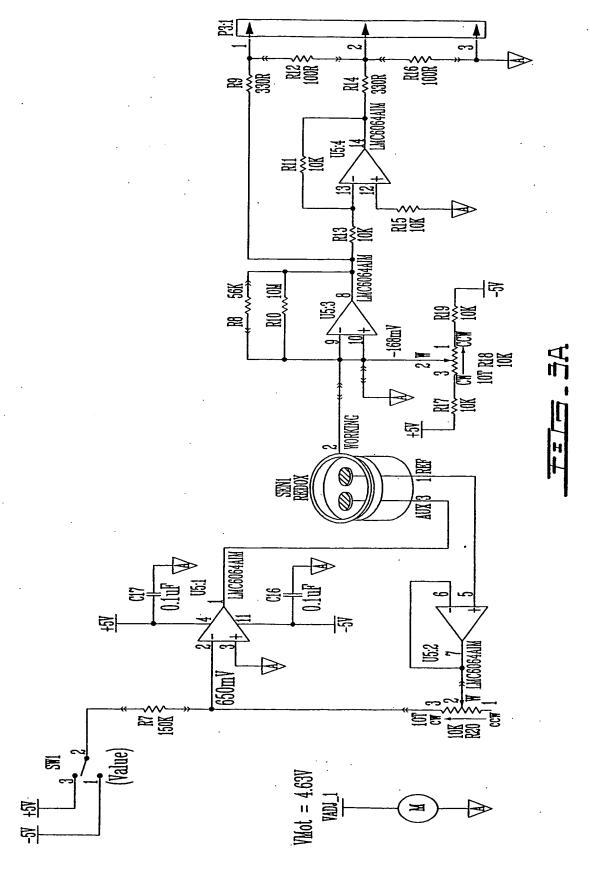
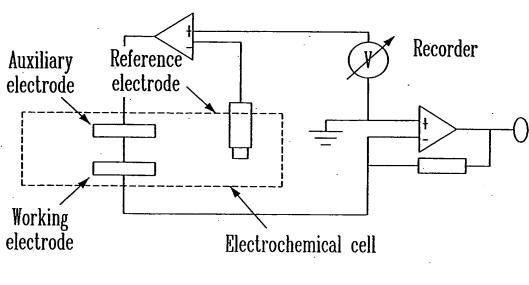
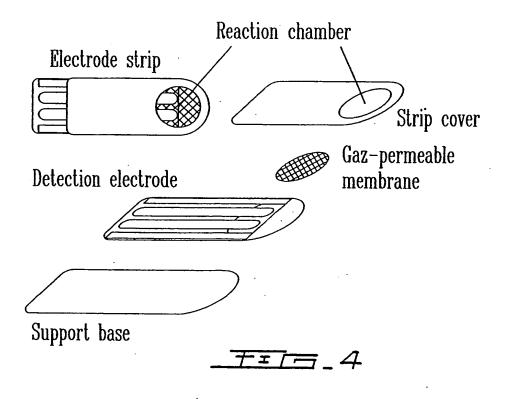


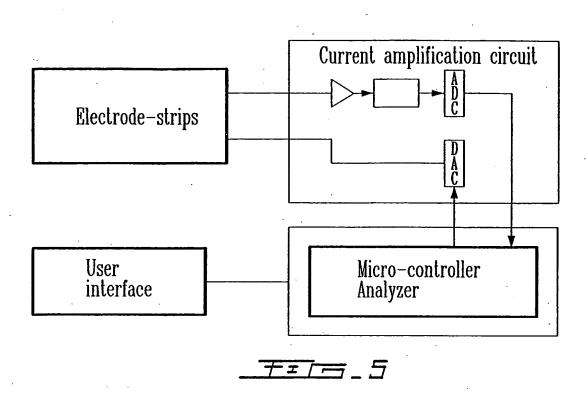
SUBSTITUTE SHEET (RULE 26)

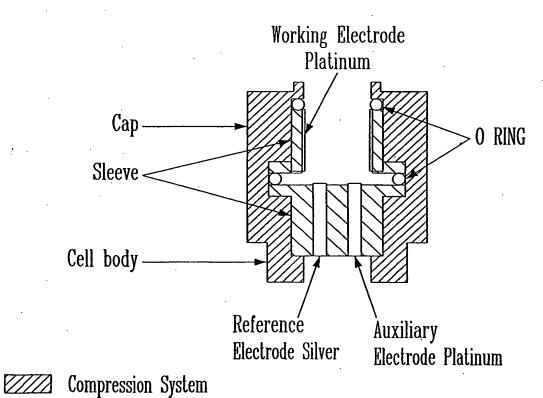


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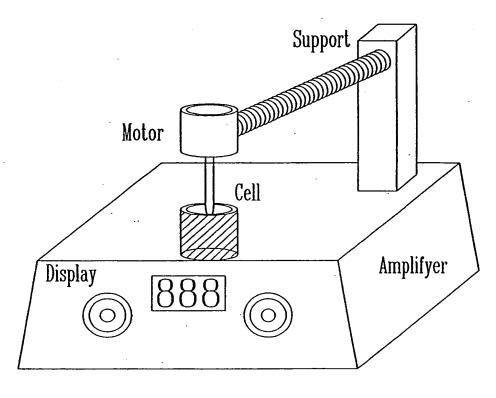




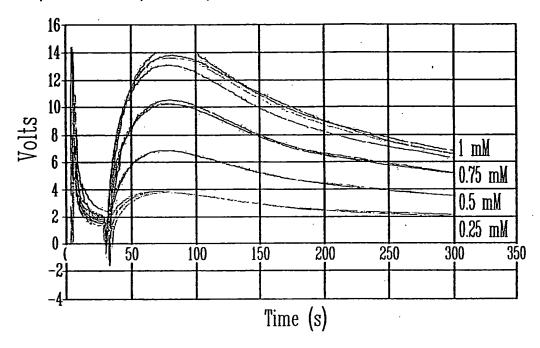


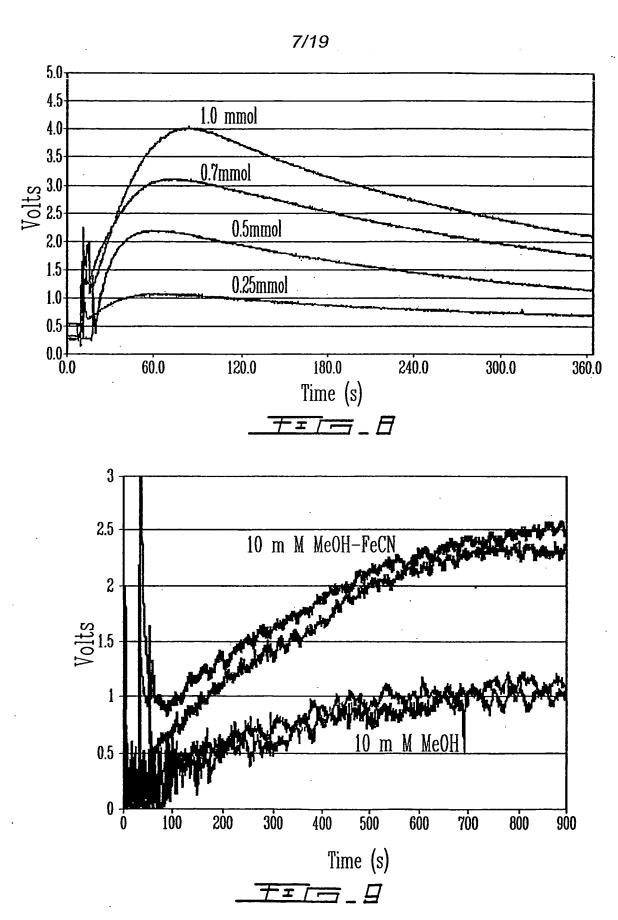
SUBSTITUTE SHEET (RULE 26)

Upper and Lower Electrode Holder

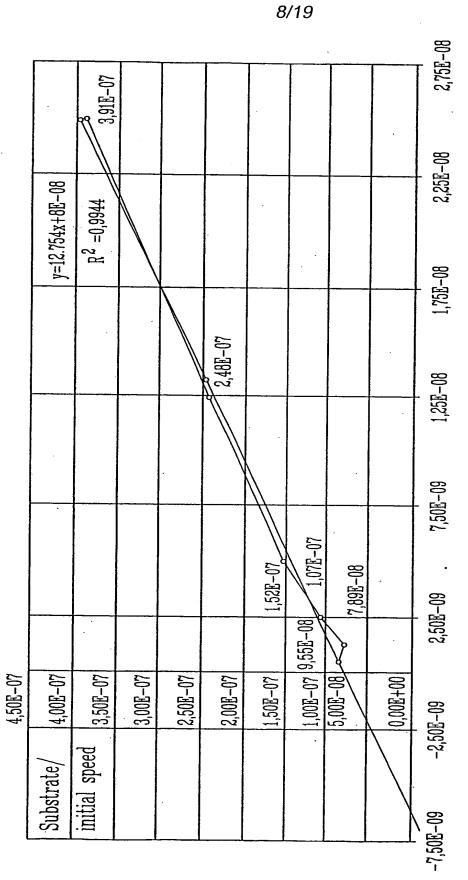


10 µL AOX 25 U/mL, 10 µL MeOH, 200 nA, 3 electrodes Pt, 00 10 20



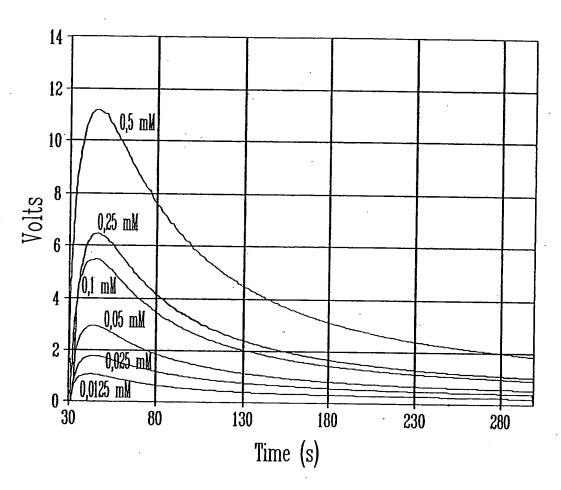


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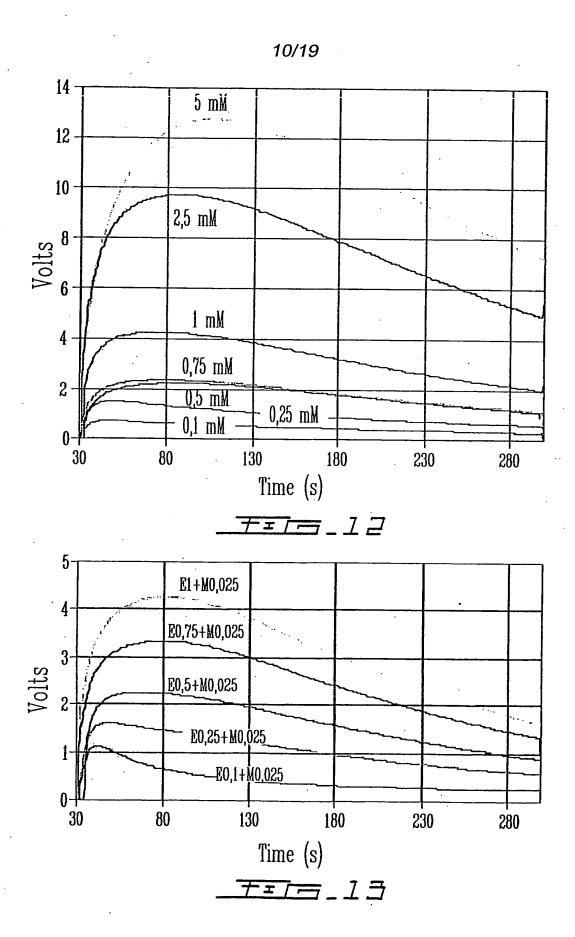


Initial substrate concentration (mol)

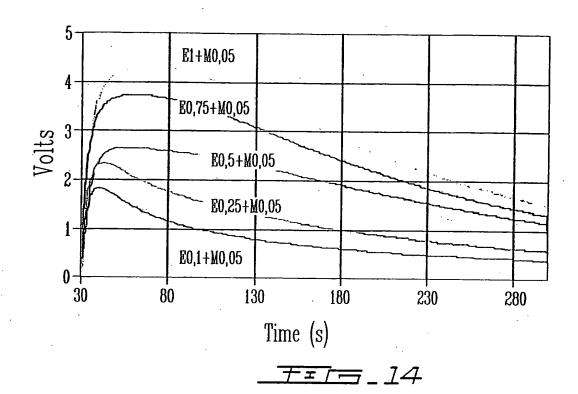
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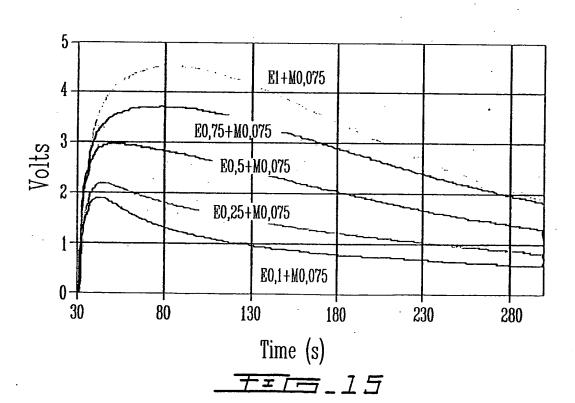


T=17 11

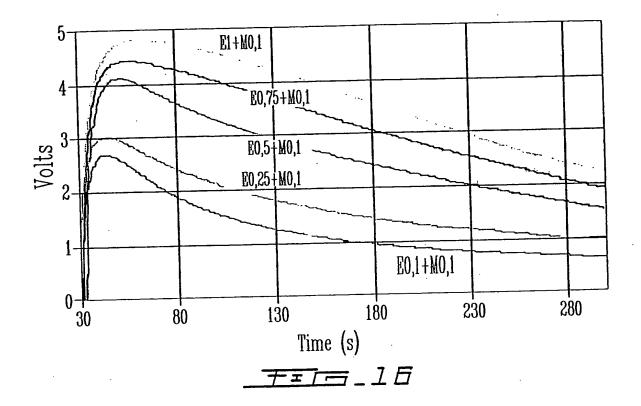


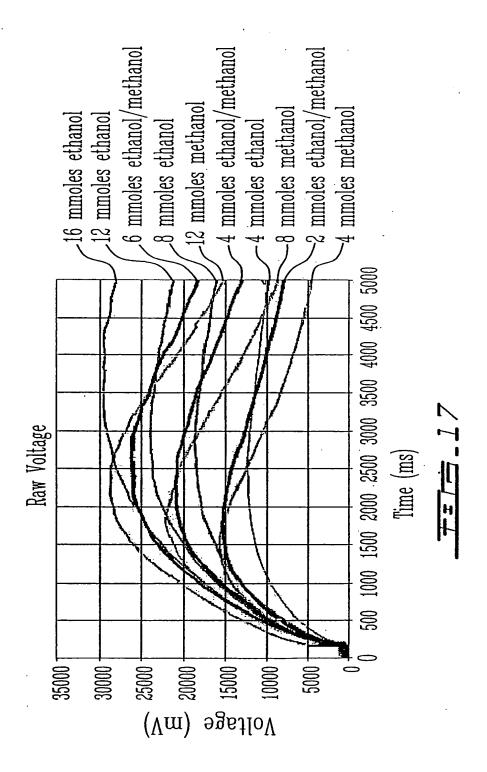
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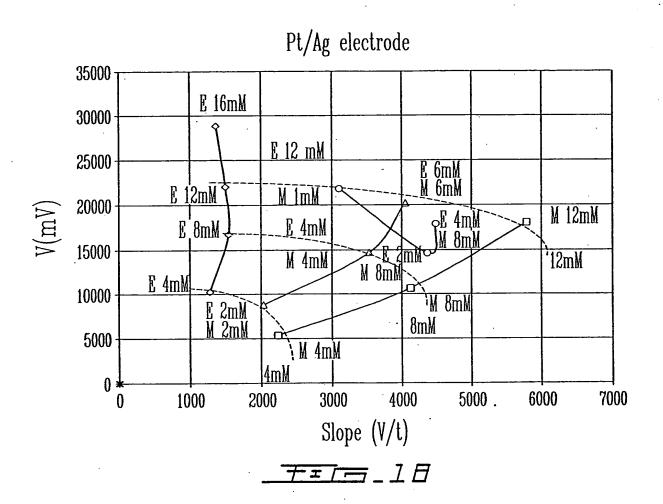


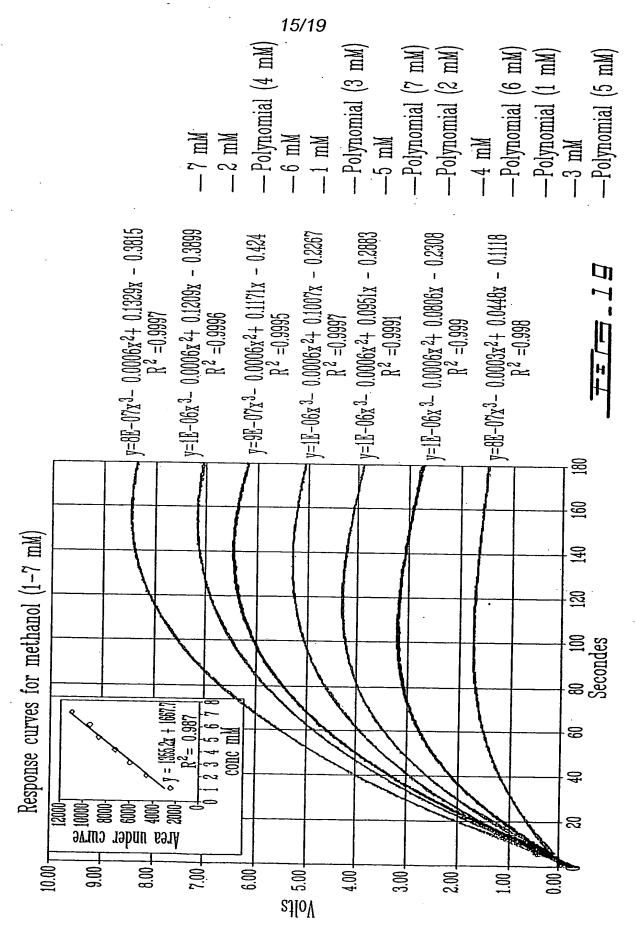


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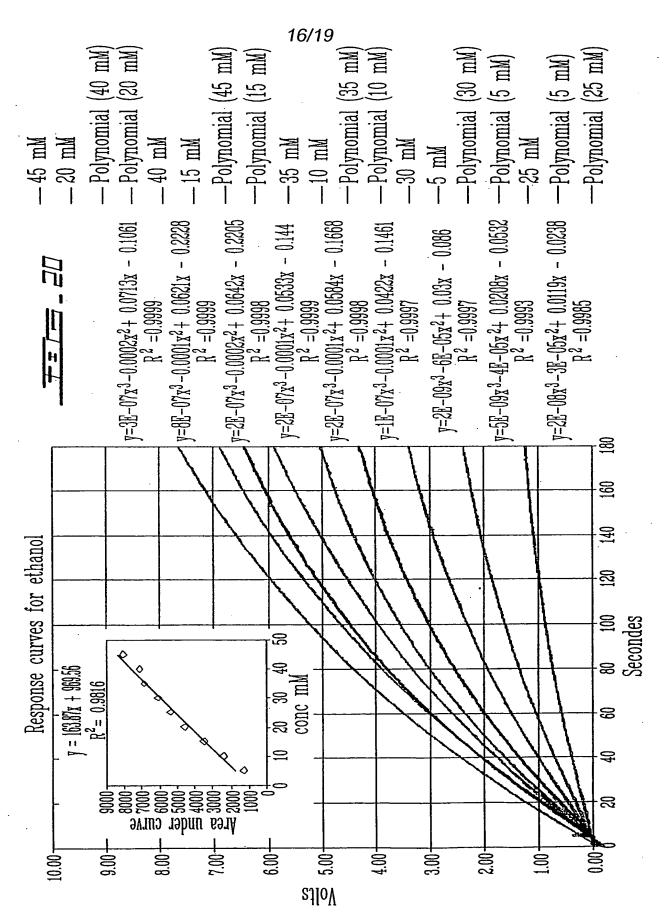






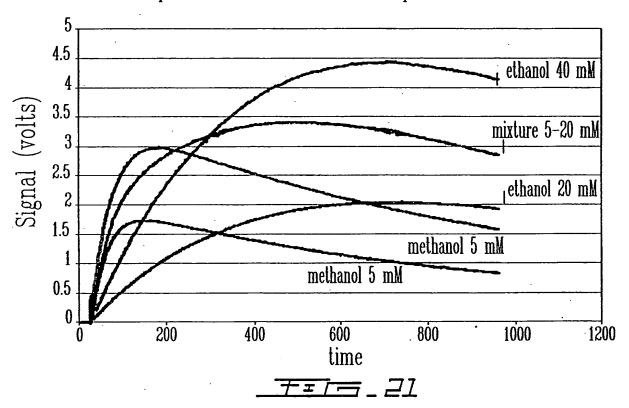


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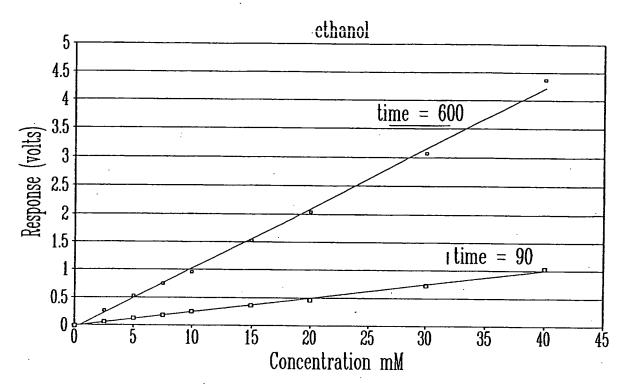


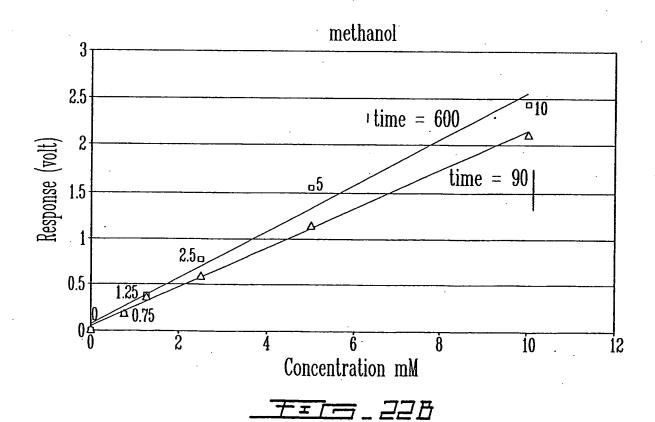
SUBSTITUTE SHEET (RULE 26)

Examples of differential kinetic responses from alcohols

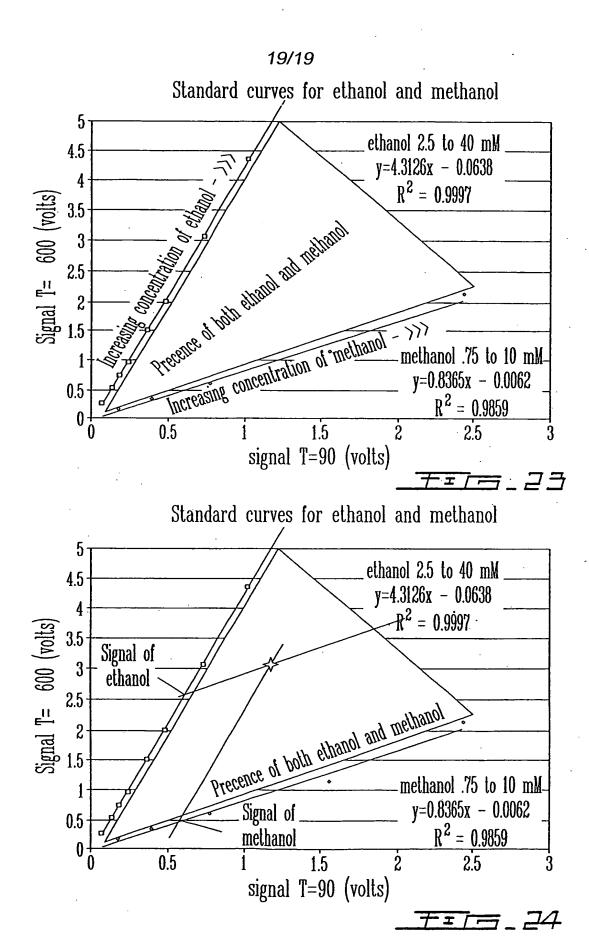








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